] **Bibliography**:

1. Ahmed Waqar, Nawaz Muhammad Azher, Basharat. A. Saleem and Muhammad Azim (2005), Incidence of mango midge and its control in different mango growing countries of the world, Proceeding- International Conference on Mango and Date Palm, Pg-98-102.
2. Bokonon-Ganta Aimé H., Groote Hugo de, Neuenschwander (2001), So cio-economic impact of biological control of mango mealybug in Benin Peter Agriculture, Ecosystems and Environment 93 (2002) 367–378 .
3. Chen Zhangjing, White Marshall S. And Robinson W. H.(2005), Low-pressure vacuum to control larvae of *Hylotrupes bajulus* (Coleoptera: Cerambycidae) Proceedings of the Fifth International Conference on Urban Pests Pg. 325-329.
4. Follett Peter A. And Gabbard Zona(2000), Effect of Mango Weevil (Coleoptera: Curculionidae) Damage on Mango Seed Viability in Hawaii, Journal of economic entomology, Vol- 93, pg 1237-1240.
5. Kannan M. and N Venugopala Rao., (2006), Ecological studies on mango leaf webber (*Orthaga exvinacea Hamp*.) in Andhra Pradesh as a basis for IPM, Internat. J. agric. Sci. Vol.2 No.2 July 2006: (308-311).
6. Kashid Dhanaji Lahu and Kashid Nita Dhanaji(2010), crop concentration in sindhudurg district: a geographical analysis, Geoscience Research, ISSN: 0976–9846 & E-ISSN: 0976–985, Vol. 1, Issue 2, 2010, pp-28-33.
7. Kittiphoom, S, (2012), Utilization of Mango seed, International Food Research Journal 19(4): 1325-13353.
8. M. Ashfaq, Rashid A. Khan, M. Ahsan Khan, Fahad Rasheed and Shahid Hafeez, (2005), Complete control of mango mealy bug using funnel type slippery trap Pak. Entomol. Vol. 27, No.1, 2005.
9. Mahmood ur Rehman Hafiz, Mahmood Riaz and Razaq Muhammad (2013), 2013 Phenology, Distribution, Biology and Population Trends of *Procontarinia matteiana* Kieffer and Cecconi (Diptera: Cecidomyiidae) in Punjab, Pakistan. Pakistan J. Zool, vol. 45(4), pp. 941-947, 2013.

10. Mele Paul Van , Cuc Nguyen Thi Thu and Huis Arnold Van, (2001), Farmers' knowledge, perceptions and practices in mango pest management in the Mekong Delta, Vietnam, International Journal Of Pest Management, 2001, 47(1) 7- 16.
11. Muhammad Abrar Amin1, Asifa Hameed, Muhammad Rizwan, Muhammad Akmal (2014), Effect of Different Insecticides against Insect Pests and Predators Complex on *Brassica napus* L., Under Field Conditions, International Journal of Scientific Research in Environmental Sciences, 2(9), pp. 340-345, 2014,ISSN: 2322-4983.
12. Muhammad Sarwar, Muhammad Hamed, Bilal Rasool, Muhammad Yousaf, Mureed Hussain(2013), Host Preference and Performance of Fruit Flies Bactrocera *zonata* (Saunders) and *Bactrocera cucurbitae* (Coquillett) (Diptera: Tephritidae) For Various Fruits and Vegetables, International Journal of Scientific Research in Environmental Sciences (IJSRES), 1(8), ISSN: 2322-4983; pp. 188-194.
13. Muhammad Sarwar, Muhammad Hamed, Muhammad Yousaf, Mureed Hussain ,(2014), Surveillance on Population Dynamics and Fruits Infestation of Tephritid Fruit Flies (Diptera: Tephritidae) in Mango (*Mangifera indica* L.) Orchards of Faisalabad, Pakistan, International Journal of Scientific Research in Environmental Sciences, 2 (4), ISSN: 2322-4983pp. 113-119.
14. Nagrare V. S, Kumar Rishi, Dharajothi B(2014), A record of five mealybug species as minor pests of cotton in India, Journal of Entomology and Zoology Studies 2014; 2 (4): 110-114 SSN 2320-7078 .
15. Nboyine J. A., Abudulai M, Nutsugah S.K., Badii B and Acheampong A (2013), Population dynamics of fruit fly (Diptera: Tephritidae) species associated with mango in the Guinea Savanna Agro-Ecological zone of Ghana, International Journal of Agricultural Sciences ISSN: 2167-0447 Vol. 3 (3), pp. 450-454.
16. N'depo Ossey Robert, Hala N'klo, N'da Adopo Achille, Coulibaly Felix1, Kouassi Kouassi Philippe, Jean-François Vayssieres, M. De Meyer(2013), Fruit flies (Diptera: Tephritidae) populations Dynamic in mangoes production zone of Côte-d'Ivoire Agricultural Science Research Journal 3(11); pp. 352- 363, November 2013.
17. Ochieng, S. O and Nderitu P. W (2011), Biocontrol approach to management of greenpeach aphid Myzus persicae in garden peas for a sustainable ecosystem, Journal of Horticulture and Forestry Vol. 3(8), pp. 231-237, ISSN 2006-9782.
18. Peters Brenton C., Broadben Steven t, and Dhang Partho (2008), evaluating a baiting system for management of termites in landscape and orchard trees in Australia, Hong

Kong, Malaysia, and the Philippines, Proceedings of the Sixth International Conference on Urban Pest, Pg. 379-381.

19. Pitan Olufemi O. R., Akinlosotu T. A. and Odebiyi J. A. (2000), Impact of *Gyranusoidea tebygi* Noyes (Hymenoptera: Encyrtidae) on the Mango Mealy bug *Rastrococcus invadens* Williams (Homoptera: Pseudococcidae) in Nigeria, Biocontrol Science and Technology (2000) 10,pg- 245-254, ISSN- 3157.
20. Reddy Srinivasa D,(2013), Relative incidence of leaf webber, (*Orthaga exvinacea Hamp*.) on varieties and hybrids of mango (*Mangifera indica* L.) Pest Management in Horticultural Ecosystems, Vol. 19, No. 2 pp 234-236 (2013).
21. Sahito Hakim Ali, Soomro Rizwan Bukhsh, Muzaffar, Talpur Ali, Shafique Ahmed, Memon and Dhiloo Khalid Hussain (2012), Biology of mulberry mealybug, *Maconellicoccus Hirsutus* (Green) in laboratory conditions, Basic Research Journal of Agriculture Science and Review ISSN – 2315-6880, Vol-1(1), Pg-11-18.
22. Salve U. S (2014), Neem, *Azadirachta Indica J*uss. A New Host Plant of Insect *Aeolesthes Holosericea* Fabricius from Maharashtra, India , Online International Interdisciplinary Research Journal, ISSN-2249-9598, Volume-IV, Pg-199-203.
23. Sathe. T V, Desai A S, Bhoje P M(2014), Harmful Scale Insects (Coccidae: Hemiptera) of Mango and Their Control, Global Journal For Research Analysis., Volume – 3, Pg-10-12, ISSN No. 2277 – 8160.
24. Sathe. T V, Desai A S, Bhoje P M, Jadhav Divya K,(2014), Pests of Mango *Mangifera Indica Linn.* at Storage And Their Control, Indian Journal of applied research.Volume : 4,Issue : 7, July 2014,ISSN - 2249-555X.
25. Shafqat Saeed, Muhammad Abrar Amin, Qamar Saeed and Muhammad Farooq,(2013), Attraction of Idioscopus clypealis (Leith) (Cicadellidae: Homoptera) to Sticky Colored Traps in Mango Orchard, American Journal of Plant Sciences, 2013, 4, 2275-2279 .
26. Sharma Shakha, Tara J.S P. Biology of mango hopper *Idioscopus clypealis* (Leth) in Jammu region of Jammu and Kashmir, Indian Journal of applied research.India . Volume : 4, Issue : 1, Jan 2014, ISSN - 2249-555X .
27. Song Ning, Liu Jiawen, Anstead James A, Chakrodorty Goutam (2012), Investigating host plant resistance feeding through SAS text miner, SAS Global Forum.
28. Srivatstava. R. P, Biopesicides and bioagents in integrated insect management of mango, Published by Anil printing press.(1997).

29. Srivatstava. R. P,Mango insect pest management, Published by- International Book Distributing Co.(1997), ISBN- 81-85860-32-7.
30. Upadhyay Sudeep Kumar , Chaudhary Bedanand & Sapkota Bibek(2013), Integrated Management of Mango Stem Borer (*Batocera rufomaculata* Dejan) in Nepal, Global journal of biology, agriculture and health sciences.Vol.2(4):132-135 (ISSN: 2319 – 5584.
31. Verghese Abraham, K. Sreedevi and Nagaraju. D. K(2006), Pre and Post Harvest IPM for the Mango Fruit Fly, *Bactrocera dorsalis (*Hendel), Proceedings of the 7th International Symposium on Fruit Flies of Economic Importance10-15 September 2006, Salvador, Brazil pp. 179-182.